

CLASSIFICATION

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CENTRAL INTELLIGENCE AGENCYCONFIDENTIAL
INFORMATION REPORTREPORT NO. CD NO. 25X1A 4976

COUNTRY Germany (Russian Zone)/USSR

DATE DISTR. 14 Nov. 1951

SUBJECT Miscellaneous Information on the Hydrierwerk Böhmen (Elektrochemisches Kombinat Böhmen)

NO. OF PAGES 2

PLACE ACQUIRED 25X1A

NO. OF ENCL.
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Improvements and Production

1. The stabilizing installation in Building 415 has been operating at atmospheric pressure since 15 August 1951, in order to achieve equal temperatures.
2. 2-2-4 + 2% cyclohexane is a new export product of the isoctane plant. The production target for August 1951 was 2,700 tons. This product is the same as the 1947 American product of isoctane. The suggestion for improvement was made by Dr. Fritsche.
3. The production target for the special gasoline T - 62 has been increased by 35% for the second half of 1951. The responsible officials are Dr. Fritsche, Hene, and Stöhr.
4. On 22 July 1951, it was decided to improve the quality of the AT gasoline, in particular the quality of T-62. A sizeable reduction is to be made in tetraethyl lead, because of the prevailing shortages.
5. The yearly production target was set at 250,000 tons.

Shipments6. a. July 1951

T - 62: 6 shipments of "Eichstoff S" (standard product S)
of 8,350 liters to Moscow.

5/7 2,105 t. to Lodz
10/7 3,680 t. to Warsaw
19/7 4,215 t. to Warsaw
29/7 2,506 t. to Cracow

A T:
29/7 2,060 t. to Moscow

b. August 1951

T A - 62:

9/8 1,718 t. to Moscow

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Document No. 002
No Change in Class.
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Class. Changed To: T3 S 0 25X1
Auth.: HR 7/2/51

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15/8 1,495 t. to Moscow
20/8 1,208 t. to Moscow
29/8 1,470 t. to Moscow

AT:

3/8 1,825 t. to Moscow
10/8 2,540 t. to Moscow

2-2-4:

14,7 1,132 kg isoctane shipment 59 to Fliegerhorst Weimar
14,8 1,040 kg isoctane shipment 60a to Fliegerhorst Weimar

c. September 1951

T - 62:

16/9 2,120 t. to Weimar
18/9 1,080 t. to Moscow

AT:

23/9 1,840 t. to Moscow
28/9 1,515 t. to Weimar
29/9 850 t. to Berlin

Gasoline Plant for Russia

7. The engineering office of the Böhlen gasoline plant has been ordered to draw up a plan for the construction of a new plant. This plant is to be installed in Russia for the production of a special jet fuel at the Krasnoi project, 600 km from the Chinese border. The plant is to be patterned on the Böhlen gasoline plant. Ten Winkler gas generators are to be installed. The Böhlen plant has only three of these generators. The plan is to be completed by the end of 1951.

Böhlen Demolition Plan

8. The Böhlen fire department has in its safekeeping a demolition plan (Sprengplan) which has been ordered revised. Steinbach (one of the plant engineers) has been assigned to the revision of this plan.

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